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What is claimed is:

- 1. A switching circuit comprising:
 - a. at least one accessory transistor;
 - b. at least one phone transistor;
 - c. at least one call control signal coupled to the at least one accessory transistor and the at least one phone transistor;
 - d. at least one accessory channel coupled to the at least one accessory transistor;
 - e. at least one phone audio bus coupled to the at least one phone transistor; and
 - f. at least one speaker;

wherein when the call control signal is active the at least one phone channel is coupled to the speaker, and when the call control signal is not active the at least one accessory channel is coupled to the at least one speaker.

- 2. The circuit of claim 1, further comprising at least one microphone coupled to the at least one phone transistor.
- 3. The circuit of claim 2, wherein the at least one accessory channel comprises a right audio channel and a left audio channel.
- 4. The circuit of claim 3, wherein the at least one speaker comprises a right speaker and a left speaker.
- 5. The circuit of claim 4, wherein the at least one accessory transistor and the at least one phone transistor are selected from the group consisting of MOSFETs, BJTs, and JFETs.
- 6. The circuit of claim 5, wherein the at least one accessory transistor and the at least one phone transistor are MOSFETs.
- 7. The circuit of claim 6, wherein the at least one accessory transistor is a p-channel MOSFET and the at least one phone channel transistor is a n-channel MOSFET.

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